

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1-2. (Canceled)

3. (Currently Amended) A vehicle comprising:

a side mirror;

a camera;

a display device mounted in the side mirror, said display device comprising a substrate, a first thin film transistor formed over the substrate, a pixel electrode electrically connected to the first thin film transistor, a light emitting layer adjacent to the pixel electrode, a second electrode adjacent to the light emitting layer wherein the light emitting layer is disposed between the pixel electrode and the second electrode, a cover member covering the second electrode and fixed to the substrate by a sealing material, and a driver circuit comprising a second thin film transistor formed over the substrate and operationally connected to the first thin film transistor, wherein the display device displays information read from the camera, and wherein the display device emits light from the light emitting layer through the cover member.

4. (Currently Amended) A vehicle comprising:

a back mirror;

a camera;

a display device mounted in the back mirror, said display device comprising a substrate, a first thin film transistor formed over the substrate, a pixel electrode electrically connected to the

first thin film transistor, a light emitting layer adjacent to the pixel electrode, a second electrode adjacent to the light emitting layer wherein the light emitting layer is disposed between the pixel electrode and the second electrode, a cover member covering the second electrode and fixed to the substrate by a sealing material, and a driver circuit comprising a second thin film transistor formed over the substrate and operationally connected to the first thin film transistor, wherein the display device displays information read from the camera, and wherein the display device emits light from the light emitting layer through the cover member.

5. (Currently Amended) A vehicle comprising:

a side mirror;
a camera;
a central processing unit;
a video signal processing section in the central processing unit, said video signal processing section being supplied with information read by the camera;
a control circuit being supplied with a video signal from the central processing unit; and
a display device mounted in the side mirror, said display device being supplied with the video signal and a timing signal from the control circuit,

wherein said display device comprises a substrate, a first thin film transistor formed over the substrate, a pixel electrode electrically connected to the first thin film transistor, a light emitting layer adjacent to the pixel electrode, a second electrode adjacent to the light emitting layer wherein the light emitting layer is disposed between the pixel electrode and the second electrode, a cover member covering the second electrode and fixed to the substrate by a sealing material, and a driver circuit comprising a second thin film transistor formed over the substrate and operationally connected to the first thin film transistor, and wherein the display device emits light from the light emitting layer through the cover member.

6. (Currently Amended) A vehicle comprising:

a back mirror;

a camera;

a central processing unit;

a video signal processing section in the central processing unit, said video signal processing section being supplied with information read by the camera;

a control circuit being supplied with a video signal from the central processing unit; and

a display device mounted in the back mirror, said display device being supplied with the video signal and a timing signal from the control circuit,

wherein said display device comprises a substrate, a first thin film transistor formed over the substrate, a pixel electrode electrically connected to the first thin film transistor, a light emitting layer adjacent to the pixel electrode, a second electrode adjacent to the light emitting layer wherein the light emitting layer is disposed between the pixel electrode and the second electrode, a cover member covering the second electrode and fixed to the substrate by a sealing material, and a driver circuit comprising a second thin film transistor formed over the substrate and operationally connected to the first thin film transistor, and

wherein the display device emits light from the light emitting layer through the cover member.

7. (Currently Amended) A vehicle comprising:

a side mirror;

a sensor for measuring a distance to another vehicle; and

a display device mounted in the side mirror, said display device displaying information read from the sensor,

wherein said display device comprises a substrate, a first thin film transistor formed over the substrate, a pixel electrode electrically connected to the first thin film transistor, a light emitting layer adjacent to the pixel electrode, a second electrode adjacent to the light emitting layer wherein the light emitting layer is disposed between the pixel electrode and the second

electrode, a cover member covering the second electrode and fixed to the substrate by a sealing material, and a driver circuit comprising a second thin film transistor formed over the substrate and operationally connected to the first thin film transistor, and
wherein the display device emits light from the light emitting layer through the cover member.

8. (Currently Amended) A vehicle comprising:

a back mirror;

a sensor for measuring a distance to another vehicle; and

a display device mounted in the back mirror, said display device displaying information read from the sensor,

wherein said display device comprises a substrate, a first thin film transistor formed over the substrate, a pixel electrode electrically connected to the first thin film transistor, a light emitting layer adjacent to the pixel electrode, a second electrode adjacent to the light emitting layer wherein the light emitting layer is disposed between the pixel electrode and the second electrode, a cover member covering the second electrode and fixed to the substrate by a sealing material, and a driver circuit comprising a second thin film transistor formed over the substrate and operationally connected to the first thin film transistor, and
wherein the display device emits light from the light emitting layer through the cover member.

9. (Currently Amended) A vehicle comprising:

a side mirror;

a sensor for measuring a distance to another vehicle;

a central processing unit;

a video signal processing section in the central processing unit, said video signal processing section being supplied with information read from the sensor;

a control circuit being supplied with a video signal from the central processing unit; and

a display device mounted in the side mirror, said display device being supplied with the video signal and a timing signal from the control circuit,

wherein said display device comprises a substrate, a first thin film transistor formed over the substrate, a pixel electrode electrically connected to the first thin film transistor, a light emitting layer adjacent to the pixel electrode, a second electrode adjacent to the light emitting layer wherein the light emitting layer is disposed between the pixel electrode and the second electrode, a cover member covering the second electrode and fixed to the substrate by a sealing material, and a driver circuit comprising a second thin film transistor formed over the substrate and operationally connected to the first thin film transistor, and

wherein the display device emits light from the light emitting layer through the cover member.

10. (Currently Amended) A vehicle comprising:

a back mirror;
a sensor for measuring a distance to another vehicle;
a central processing unit;
a video signal processing section in the central processing unit, said video signal processing section being supplied with information read from the sensor;
a control circuit being supplied with a video signal from the central processing unit; and
a display device mounted in the back mirror, said display device being supplied with the video signal and a timing signal from the control circuit,

wherein said display device comprises a substrate, a first thin film transistor formed over the substrate, a pixel electrode electrically connected to the first thin film transistor, a light emitting layer adjacent to the pixel electrode, a second electrode adjacent to the light emitting layer wherein the light emitting layer is disposed between the pixel electrode and the second electrode, a cover member covering the second electrode and fixed to the substrate by a sealing material, and a driver circuit comprising a second thin film transistor formed over the substrate and operationally connected to the first thin film transistor, and

wherein the display device emits light from the light emitting layer through the cover member.

11. (Currently Amended) A vehicle comprising:

a side mirror;

a sensor for sensing an impact; and

a display device mounted in the side mirror, said display device displaying information read from the sensor,

wherein said display device comprises a substrate, a first thin film transistor formed over the substrate, a pixel electrode electrically connected to the first thin film transistor, a light emitting layer adjacent to the pixel electrode, a second electrode adjacent to the light emitting layer wherein the light emitting layer is disposed between the pixel electrode and the second electrode, a cover member covering the second electrode and fixed to the substrate by a sealing material, and a driver circuit comprising a second thin film transistor formed over the substrate and operationally connected to the first thin film transistor, and

wherein the display device emits light from the light emitting layer through the cover member.

12. (Currently Amended) A vehicle comprising:

a back mirror;

a sensor for sensing an impact; and

a display device mounted in the back mirror, said display device displaying information read from the sensor,

wherein said display device comprises a substrate, a first thin film transistor formed over the substrate, a pixel electrode electrically connected to the first thin film transistor, a light emitting layer adjacent to the pixel electrode, a second electrode adjacent to the light emitting layer wherein the light emitting layer is disposed between the pixel electrode and the second electrode, a cover member covering the second electrode and fixed to the substrate by a sealing

material, and a driver circuit comprising a second thin film transistor formed over the substrate and operationally connected to the first thin film transistor, and

wherein the display device emits light from the light emitting layer through the cover member.

13. (Currently Amended) A vehicle comprising:

a side mirror;

a sensor for sensing an impact;

a central processing unit;

a video signal processing section in the central processing unit, said video signal processing section being supplied with information read from the sensor;

a control circuit being supplied with a video signal from the central processing unit; and

a display device mounted in the side mirror, said display device being supplied with the video signal and a timing signal from the control circuit,

wherein said display device comprises a substrate, a first thin film transistor formed over the substrate, a pixel electrode electrically connected to the first thin film transistor, a light emitting layer adjacent to the pixel electrode, a second electrode adjacent to the light emitting layer wherein the light emitting layer is disposed between the pixel electrode and the second electrode, a cover member covering the second electrode and fixed to the substrate by a sealing material, and a driver circuit comprising a second thin film transistor formed over the substrate and operationally connected to the first thin film transistor, and

wherein the display device emits light from the light emitting layer through the cover member.

14. (Currently Amended) A vehicle comprising:

a back mirror;

a sensor for sensing and impact;

a central processing unit;

a video signal processing section in the central processing unit, said video signal processing section being supplied with information read from the sensor;

a control circuit being supplied with a video signal from the central processing unit; and

a display device mounted in the back mirror, said display device being supplied with the video signal and a timing signal from the control circuit,

wherein said display device comprises a substrate, a first thin film transistor formed over the substrate, a pixel electrode electrically connected to the first thin film transistor, a light emitting layer adjacent to the pixel electrode, a second electrode adjacent to the light emitting layer wherein the light emitting layer is disposed between the pixel electrode and the second electrode, a cover member covering the second electrode and fixed to the substrate by a sealing material, and a driver circuit comprising a second thin film transistor formed over the substrate and operationally connected to the first thin film transistor, and

wherein the display device emits light from the light emitting layer through the cover member.

15. (Currently Amended) A vehicle comprising:

a side mirror;

an impact sensor for sensing an impact;

an audio device having a speaker and a microphone;

an alarm device having an audio processing circuit and a control circuit;

a central processing unit supplied with an impact signal when the impact sensor senses an impact;

wherein the audio processing circuit and the control circuit are supplied with the impact signal from the central processing unit;

a microphone for warning of a danger given from a signal supplied from the audio processing circuit; and

a display device mounted in the side mirror, said display device displaying a warning based on a signal supplied from the control circuit,

wherein said display device comprises a substrate, a first thin film transistor formed over the substrate, a pixel electrode electrically connected to the first thin film transistor, a light emitting layer adjacent to the pixel electrode, a second electrode adjacent to the light emitting layer wherein the light emitting layer is disposed between the pixel electrode and the second electrode, a cover member covering the second electrode and fixed to the substrate by a sealing material, and a driver circuit comprising a second thin film transistor formed over the substrate and operationally connected to the first thin film transistor, and

wherein the display device emits light from the light emitting layer through the cover member.

16. (Currently Amended) A vehicle comprising:

a back mirror;
an impact sensor for sensing an impact;
an audio device having a speaker and a microphone;
an alarm device having an audio processing circuit and a control circuit;
a central processing unit supplied with an impact signal when the impact sensor senses an impact;

wherein the audio processing circuit and the control circuit are supplied with the impact signal from the central processing unit;

a microphone for warning of a danger given from a signal supplied from the audio processing circuit; and

a display device mounted in the back mirror, said display device displaying a warning based on a signal supplied from the control circuit,

wherein said display device comprises a substrate, a first thin film transistor formed over the substrate, a pixel electrode electrically connected to the first thin film transistor, a light emitting layer adjacent to the pixel electrode, a second electrode adjacent to the light emitting layer wherein the light emitting layer is disposed between the pixel electrode and the second electrode, a cover member covering the second electrode and fixed to the substrate by a sealing

material, and a driver circuit comprising a second thin film transistor formed over the substrate and operationally connected to the first thin film transistor, and
wherein the display device emits light from the light emitting layer through the cover member.

17. (Original) A vehicle according to claim 3, wherein the camera comprises a CCD camera.

18-23. (Canceled)

24. (Original) A vehicle according to claim 3, wherein a half mirror is provided in the side mirror.

25. (Original) A vehicle according to claim 3, wherein the display device is a liquid crystal display device.

26. (Canceled)

27. (Original) A vehicle according to claim 4, wherein the camera comprises a CCD camera.

28. (Original) A vehicle according to claim 4, wherein a half mirror is provided in the back mirror.

29. (Original) A vehicle according to claim 4, wherein the display device is a liquid crystal display device.

30. (Canceled)

31. (Original) A vehicle according to claim 5, wherein the camera comprises a CCD camera.

32. (Original) A vehicle according to claim 5, wherein a half mirror is provided in the side mirror.

33. (Original) A vehicle according to claim 5, wherein the display device is a liquid crystal display device.

34. (Canceled)

35. (Original) A vehicle according to claim 6, wherein the camera comprises a CCD camera.

36. (Original) A vehicle according to claim 6, wherein a half mirror is provided in the back mirror.

37. (Original) A vehicle according to claim 6, wherein the display device is a liquid crystal display device.

38. (Canceled)

39. (Original) A vehicle according to claim 7, wherein a half mirror is provided in the side mirror.

40. (Original) A vehicle according to claim 7, wherein the display device is a liquid crystal display device.

41. (Canceled)

42. (Original) A vehicle according to claim 8, wherein a half mirror is provided in the back mirror.

43. (Original) A vehicle according to claim 8, wherein the display device is a liquid crystal display device.

44. (Canceled)

45. (Original) A vehicle according to claim 9, wherein a half mirror is provided in the side mirror.

46. (Original) A vehicle according to claim 9, wherein the display device is a liquid crystal display device.

47. (Canceled)

48. (Original) A vehicle according to claim 10, wherein a half mirror is provided in the back mirror.

49. (Original) A vehicle according to claim 10, wherein the display device is a liquid crystal display device.

50. (Canceled)

51. (Original) A vehicle according to claim 11, wherein a half mirror is provided in the side mirror.

52. (Original) A vehicle according to claim 11, wherein the display device is a liquid crystal display device.

53. (Canceled)

54. (Original) A vehicle according to claim 12, wherein a half mirror is provided in the back mirror.

55. (Original) A vehicle according to claim 12, wherein the display device is a liquid crystal display device.

56. (Canceled)

57. (Original) A vehicle according to claim 13, wherein a half mirror is provided in the side mirror.

58. (Original) A vehicle according to claim 13, wherein the display device is a liquid crystal display device.

59. (Canceled)

60. (Original) A vehicle according to claim 14, wherein a half mirror is provided in the back mirror.

61. (Original) A vehicle according to claim 14, wherein the display device is a liquid crystal display device.

62. (Canceled)

63. (Original) A vehicle according to claim 15, wherein a half mirror is provided in the side mirror.

64. (Original) A vehicle according to claim 15, wherein the display device is a liquid crystal display device.

65. (Canceled)

66. (Original) A vehicle according to claim 16, wherein a half mirror is provided in the back mirror.

67. (Original) A vehicle according to claim 16, wherein the display device is a liquid crystal display device.

68. (Canceled)